

**Amendments to the Specification:**

Please amend page 11, third paragraph as follows:

Also, the width of each of the second center seat 26 which is disposed between the second side seats 21 in the right and left direction, is made narrower than that of each of the second side seats 21, and is slightly wider than the width of the first center seat 16 at the first row in the right and left direction. In addition, the center position in the right and left direction of the second center seat 26 is aligned with the center position in the right and left direction of the first center seat 16. The second center seat 26 includes a seat cushion 27 and a seat back 28 attached to the rear end of the seat cushion 27, and is disposed so as to be slidable in the back and forth direction, independently, by means of a slide mechanism 29 which is placed below the seat cushion 27. Note that the size of the second center seat 26 is substantially the same as the size of each of the second side seats 21 except the width thereof in the first and right direction.

Please amend page 17, second paragraph as follow:

When the seat back 18 of the first center seat 16 ~~is at~~ in at the first row is brought forward until it is placed on the seat cushion 17, the back surface 70 of the seat back 18 of the first center seat 16 at the first row located on the floor 69 which is lower than the adjacent lower-floor 31, forms a substantially flat surface together with the back surface 60 of the seat back 28 of the second center seat 26. Accordingly, as shown in FIG. 10, a floor 71 of a T-shape in which the above-mentioned T-shaped floor 66 is extended in a front direction to the seat back 18 of the first center seat 16 may be formed. As a result, a space 72 of T-shape in which the above-mentioned T-shaped space 67 is extended in the front direction, can be formed on the T-shaped floor 71 to the roof of the vehicle (not shown in the figure).